AMENDMENTS TO THE CLAIMS

1. (Currently amended) A system (100) for distributing a signal (110) carrying a plurality of services (120, 121), the system (100) comprising:

a transmitter (130) for generating numbering information (122) pertaining to the plurality of services, for including the numbering information (122) into the signal (110), and for transmitting the signal,

a receiver (140) for receiving the signal (110), for retrieving the numbering information (122) from the signal (110), and for numbering services (120, 121) of the plurality of services in dependence of the numbering information (122).

- 2. (Currently amended) A system (100) as claimed in claim 1, characterized in that wherein the numbering information (122) pertains to a history of the plurality of services (120, 121).
- 3. (Currently amended) A system (100) as claimed in claim 1, characterized in that wherein the numbering information (122) pertains to a modification of a service out of the plurality of services (120, 121).
- 4. (Currently amended) A system (100) as claimed in claim 3, characterized in that wherein the modification comprises a frequency modification, a transport stream modification and/or a network modification.
- 5. (Currently amended) A system (100) as claimed in claim 1, characterized in that wherein the numbering information (122) pertains to a change in the transmitting.
 - 6. (Currently amended) A transmitter (130) for use in a system as claimed in claim 1.
 - 7. (Currently amended) A receiver (1440) for use in a system as claimed in claim 1.

- 8. (Currently amended) A receiver (140) as claimed in claim 7, characterized in that wherein the receiver is arranged for numbering services of the plurality of services (120, 121) in dependence on a reception quality.
- 9. (Currently amended) A receiver (140) as claimed in claim 7, characterized in that wherein the receiver is arranged for numbering services of the plurality of services (120, 121) in dependence on a history of the plurality of services (120, 121).
- 10. (Currently amended) A receiver (140) as claimed in claim 7, characterized in that wherein the receiver is arranged for numbering services of the plurality of services (120, 121) in response to an event.

11. (Cancelled)

- 12. (Currently amended) A <u>computer-readable medium encoded with a computer</u> program product enabling a programmable device when executing the computer program product to function as a receiver (140) as defined in claim 7.
- 13. (Currently amended) A method (200) for distributing a signal (440) carrying a plurality of services, (120, 121) the method comprising:

(210) generating numbering information (123) pertaining to the plurality of services (120, 121);

(220) including the numbering information (123) into the signal (110);

(230) transmitting the signal (110);

(240) receiving the signal (110);

(250) retrieving the numbering information (123) from the signal (110); and

(260)-numbering services of the plurality of services (120, 121) in dependence of the numbering information (123).

14. (Currently amended) A method for transmitting a signal (140) carrying a plurality of services, (120, 121) the method comprising:

(240) generating numbering information (423) pertaining to the plurality of services (420, 421);

(220)-including the numbering information (123) into the signal-(110); and (230)-transmitting the signal-(110.

15. (Currently amended) A method for receiving a signal (110) carrying a plurality of services, (120, 121) the method comprising:

(240) receiving the signal-(110);

(250) retrieving the numbering information (123) from the signal (110); and

(260) numbering services of the plurality of services (120, 121) in dependence of the numbering information (123);

wherein said numbering information is generated and included into the signal by a transmitter.